

What is claimed is:

1. A stencil printer comprising:

a print drum comprising a porous hollow cylinder rotatably supported and configured such that a perforated stencil is wrapped around an outer periphery of said print drum;

pressing means for forming a pressing portion when pressed against said print drum;

feeding means for feeding a sheet-like recording medium toward said pressing portion; and

a plurality of conveying members configured to convey the recording medium;

wherein one of said conveying members expected to contact, when the recording medium carrying an image on one surface thereof is reversed and again fed by said feeding means, said one surface first is provided with a highly oil-repellent surface configuration.

2. The printer as claimed in claim 1, wherein the one conveying member comprises a registration roller pair configured to convey the recording medium toward said pressing portion at preselected timing.

3. The printer as claimed in claim 2, wherein the one roller of the registration roller pair expected to contact the image surface of the recording medium is formed of fluororubber.

4. The printer as claimed in claim 2, wherein a fluororubber layer is formed on a surface of the one roller of the registration roller pair expected to contact the image surface of the recording medium.

5. The printer as claimed in claim 2, wherein fine oil-repellent grains are positioned on a surface of the one roller of the registration roller pair expected to contact the image surface of the recording medium.

6. The printer as claimed in claim 5, wherein said fine oil-repellent grains comprise glass beads.

7. The printer as claimed in claim 5, wherein a sheet, holding said fine oil-repellent grains integrally therewith, is adhered to the surface of the one roller.

8. A stencil printer comprising:

a print drum comprising a porous hollow cylinder rotatably supported and configured such that a perforated stencil is wrapped around an outer periphery of said print drum;

pressing means for forming a pressing portion when pressed against said print drum;

feeding means for feeding a sheet-like recording medium toward said pressing portion; and

a registration roller pair configured to convey the recording medium toward said pressing portion at preselected timing;

wherein one roller of said registration roller pair expected to contact, when the recording medium carrying an image on one surface thereof is reversed and again fed by said feeding means, said one surface first is provided with a highly oil-repellent surface configuration.

9. The printer as claimed in claim 8, wherein the one roller of the registration roller pair expected to contact the image surface of the recording medium is formed of fluororubber.

10. The printer as claimed in claim 8, wherein a fluororubber layer is formed on a surface of the one roller of the registration roller pair expected to contact the image surface of the recording medium.

11. The printer as claimed in claim 8, wherein fine oil-repellent grains are positioned on a surface of the one roller of the registration roller pair expected to contact the image surface of the recording medium.

12. The printer as claimed in claim 11, wherein said fine oil-repellent grains comprise glass beads.

13. The printer as claimed in claim 11, wherein a sheet, holding said fine oil-repellent grains integrally therewith, is adhered to the surface of the one roller.